PALM INTRANET

Day : Monday
Date: 5/31/2004
Time: 18:51:45

Inventor Name Search Result

Your Search was:

Last Name = MATSUI
First Name = NOBUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 15
29195509	Not Issued	030	12/15/2003	OPTICAL DISK RECORDER	MATSUI, NOBUKI
29187023	Not Issued	030	07/24/2003	OPTICAL DATA DISC DRIVE	MATSUI, NOBUKI
10697952	Not Issued	030	10/30/2003	DISK DRIVE	MATSUI, NOBUKI
10697574	Not Issued	020	10/30/2003	DISK DRIVE	MATSUI, NOBUKI
09914379	Not Issued	030	08/28/2001	HUMIDIFICATION APPARATUS FOR FUEL CELLS	MATSUI, NOBUKI
09914378	Not Issued	041	08/28/2001	MODIFYING DEVICE	MATSUI, NOBUKI
09914377	Not Issued	093	08/28/2001	DEVICE FOR MODIFICATION THROUGH PARTIAL OXIDATION	MATSUI, NOBUKI
09831508	Not Issued	041	05/10/2001	APPARATUS FOR PRODUCING HYDROGEN GAS AND FUEL CELL SYSTEM USING THE SAME	MATSUI, NOBUKI
08965125	5963528	150	11/06/1997	DISC APPARATUS HAVING A COVER WHICH OPENS BY BEING LINKED WITH A MOVEMENT OF A DISC TRAY	MATSUI , NOBUKI
08938464	6529461	150	09/29/1997	DISK APPARATUS HAVING A CONTACTING MEMBER CONTACTING AN OUTERMOST AREA OF A DISK FOR PROTECTING THE DISK FROM DAMAGE DUE TO A SHOCK	MATSUI , NOBUKI
08646028	5859741	250	05/07/1996	METHOD OF POSITIONING A MAGNETIC HEAD	MATSUI , NOBUKI

08643861	5682285	250	05/07/1996	MAGNETIC TAPE MEMORY DEVICE PRECISELY POSITIONING MAGNETIC TAPE	MATSUI , NOBUKI
08278938	5978166	250	07/22/1994	METHOD OF AND APPARATUS FOR POSITIONING A ROTARY MAGNETIC HEAD DRUM IN AN ARCUATE SCAN SYSTEM	MATSUI , NOBUKI
08260177	Not Issued	166	06/15/1994	MAGNETIC TAPE MEMORY DEVICE PRECISELY POSITIONING MAGNETIC TAPE	MATSUI , NOBUKI
08180430	5448432	250	01/12/1994	MAGNETIC WRITING/READING APPARATUS HAVING A HOLDER FOR A TAPE-CASSETTE WOUND AN REELS AND HAVING A FORCE GENERATING MECHANISM FOR ENSURING THE LOADING CONDITION OF THE CASSETTE THE APPARATUS	MATSUI , NOBUKI

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name MATSUI **First Name** NOBUKI

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Day : Monday
Date: 5/31/2004
Time: 18:52:12

Inventor Name Search Result

Your Search was:

Last Name = IKEGAMI
First Name = SHUJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 5
09914379	Not Issued	030	08/28/2001	HUMIDIFICATION APPARATUS FOR FUEL CELLS	IKEGAMI, SHUJI
09914378	Not Issued	041	08/28/2001	MODIFYING DEVICE	IKEGAMI, SHUJI
09914377	Not Issued	093	08/28/2001	DEVICE FOR MODIFICATION THROUGH PARTIAL OXIDATION	IKEGAMI, SHUJI
09831508	Not Issued	041	05/10/2001	APPARATUS FOR PRODUCING HYDROGEN GAS AND FUEL CELL SYSTEM USING THE SAME	IKEGAMI, SHUJI
07183747	Not Issued	161	03/30/1988	ANTI-TUMOR CELL SURFACE GANGLIOSIDE-SPECIFIC MONOCLONAL ANTIBODY AND HYBRIDOMA PRODUCING THE SAME	IKEGAMI , SHUJI

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name IKEGAMI **First Name** SHUJI

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PALM INTRANET

Day : Monday
Date: 5/31/2004
Time: 18:52:24

Inventor Name Search Result

Your Search was:

Last Name = OKAMOTO
First Name = YASUNORI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 9
09914379	Not Issued	030	08/28/2001	HUMIDIFICATION APPARATUS FOR FUEL CELLS	OKAMOTO, YASUNORI
09914378	Not Issued	041	08/28/2001	MODIFYING DEVICE	OKAMOTO, YASUNORI
09914377	Not Issued	093	08/28/2001	DEVICE FOR MODIFICATION THROUGH PARTIAL OXIDATION	OKAMOTO, YASUNORI
09831508	Not Issued	041	05/10/2001	APPARATUS FOR PRODUCING HYDROGEN GAS AND FUEL CELL SYSTEM USING THE SAME	OKAMOTO, YASUNORI
09754171	Not Issued	030	01/03/2001	METHOD AND APPARATUS FOR VERIFYING ADEQUACY OF TEST PATTERNS	OKAMOTO, YASUNORI
08799830	5951756	150	02/13/1996	METHOD OF FORMING GAAS/A1GAAS HETERO-STRUCTURE AND GAAS/A1GAAS HETERO-STRUCTURE OBTAINED BY THE METHOD	OKAMOTO , YASUNORI
08523806	5679179	150	09/05/1995	METHOD OF FORMING GAAS/ALGAAS HETERO-STRUCTURE AND GAAS/ALGAAS HETERO-STRUCTURE OBTAINED BY THE METHOD	OKAMOTO , YASUNORI
08120150	Not Issued	161	09/14/1993	METHOD OF FORMING GAAS/ALGAAS HETEROSTRUCTURE AND GAAS/ALGAAS HETERO-STRUCTURE OBTAINED BY THE METHOD	OKAMOTO , YASUNORI
07894271	5302092	150	06/04/1992	FLUID TRANSFERRING APPARATUS IMITATING	OKAMOTO , YASUNORI

				FLAPPING MOVEMENT OF BEES	

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
OKAMOTO	YASUNORI

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Day : Monday
Date: 5/31/2004
Time: 18:52:45

Inventor Name Search Result

Your Search was:

Last Name = YONEMOTO
First Name = KAZUO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 13
10403510	Not Issued	041	04/01/2003	AIR-CONDITIONING APPARATUS	YONEMOTO, KAZUO
10069869	Not Issued	093	03/01/2002	REFRIGERATING DEVICE	YONEMOTO, KAZUO
10069733	6672099	150	02/28/2002	REFRIGERATION SYSTEM	YONEMOTO, KAZUO
10069564	6708517	150	02/27/2002	HEAT PUMP	YONEMOTO, KAZUO
09959583	6629427	150	10/30/2001	REFRIGERATING SYSTEM	YONEMOTO, KAZUO
09936699	6484525	150	09/17/2001	AIR CONDITIONER	YONEMOTO, KAZUO
09914769	6619064	150	09/05/2001	AIR CONDITIONING SYSTEM	YONEMOTO, KAZUO
09914379	Not Issued	030	08/28/2001	HUMIDIFICATION APPARATUS FOR FUEL CELLS	YONEMOTO, KAZUO
09914378	Not Issued	041	08/28/2001	MODIFYING DEVICE	YONEMOTO, KAZUO
09914377	Not Issued	093	08/28/2001	DEVICE FOR MODIFICATION THROUGH PARTIAL OXIDATION	YONEMOTO, KAZUO
09868246	6484528	150	06/15/2001	AIR-CONDITIONER	YONEMOTO, KAZUO
09857486	6539744	150	06/06/2001	AIR CONDITIONING APPARATUS	YONEMOTO, KAZUO
09831508	Not Issued	041	05/10/2001	APPARATUS FOR PRODUCING HYDROGEN GAS AND FUEL CELL SYSTEM USING THE SAME	YONEMOTO, KAZUO

Inventor Search Completed: No Records to Display.

L Number	Hits	Search Text	DB	Time stamp
1	51588	"fuel cell"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:12
2	2578	"fuel cell" and humidif$7	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:12
3	513	("fuel cell" and humidif$7) and (reformer or reformation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:12
6	23	(("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 same "partial oxidation")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:18
7	22	((("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 same "partial oxidation")) and vapor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:13
8	6	((((("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 same "partial oxidation")) and vapor) and (humidif$7 same membrane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 00:23
9	90	(("fuel cell" and humidif$7) and (reformer or reformation)) and ((reformer or reformation) same "partial oxidation")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:18
11	6	((((("fuel cell" and humidif$7) and (reformer or reformation)) and ((reformer or reformation) same "partial oxidation")) and (humidif$7 same membrane)) and (humidif$7 adj6 membrane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:41
10	43	((("fuel cell" and humidif$7) and (reformer or reformation)) and ((reformer or reformation) same "partial oxidation")) and (humidif$7 same membrane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:22
12	73	(("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 adj6 membrane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 19:27
13	67	((("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 adj6 membrane)) not ((((("fuel cell" and humidif$7) and (reformer or reformation)) and ((reformer or reformation) same "partial oxidation")) and (humidif$7 same membrane))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:41
14	215	(("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 same membrane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 20:42
15	437	("fuel cell" and humidif$7) and (humidif$7 same (exhaust or "tail gas"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 20:43
16	194	(("fuel cell" and humidif$7) and (humidif$7 same (exhaust or "tail gas"))) and (reformer or "fuel processor")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 20:43
17	178	((("fuel cell" and humidif$7) and (humidif$7 same (exhaust or "tail gas"))) and (reformer or "fuel processor")) and ((exhaust or discharge or "tail gas") same (water or vapor or steam))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 20:44

18	108	((((("fuel cell" and humidif$7) and (humidif$7 same (exhaust or "tail gas"))) and (reformer or "fuel processor")) and ((exhaust or discharge or "tail gas") same (water or vapor or steam))) not (((("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 same membrane))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 23:55
19	969	"fuel cell" and evaporator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 23:55
20	75	("fuel cell" and evaporator) and (evaporator same membrane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 23:55
21	30	(("fuel cell" and evaporator) and (evaporator same membrane)) and (reformer or reformation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 23:55
22	20	((("fuel cell" and evaporator) and (evaporator same membrane)) and (reformer or reformation)) not (((((("fuel cell" and humidif$7) and (humidif$7 same (exhaust or "tail gas"))) and (reformer or "fuel processor")) and ((exhaust or discharge or "tail gas") same (water or vapor or steam))) not ((("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 same membrane)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 00:01
23	1321	("fuel cell" and humidif$7) and (humidif$7 same (membrane or polymer or "porous film" or "permeable substrate" or matrix))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 00:04
24	477	("fuel cell" and humidif$7) and (humidif$7 adj5 (membrane or polymer or "porous film" or "permeable substrate" or matrix))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 00:23
25	34	(("fuel cell" and humidif$7) and (humidif$7 adj5 (membrane or polymer or "porous film" or "permeable substrate" or matrix))) and ((reformer or reform or reformation or "fuel processor") same humidif$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 00:05
26	700	(humidif$7 adj5 (membrane or polymer or "porous film" or "permeable substrate" or matrix))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 00:24
27	571	(humidif$7 adj5 (membrane or "porous film" or "permeable substrate" or matrix))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 00:24
28	402	"fuel cell" and (humidif$7 adj5 (membrane or "porous film" or "permeable substrate" or matrix))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 00:25

L Number	Hits	Search Text	DB	Time stamp
1	51588	"fuel cell"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:12
2	2578	"fuel cell" and humidif$7	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:12
3	513	("fuel cell" and humidif$7) and (reformer or reformation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:12
6	23	(("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 same "partial oxidation")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:18
7	22	((("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 same "partial oxidation")) and vapor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:13
8	6	((((("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 same "partial oxidation")) and vapor) and (humidif$7 same membrane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 00:01
9	90	(("fuel cell" and humidif$7) and (reformer or reformation)) and ((reformer or reformation) same "partial oxidation")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:18
11	6	((((("fuel cell" and humidif$7) and (reformer or reformation)) and ((reformer or reformation) same "partial oxidation")) and (humidif$7 same membrane)) and (humidif$7 adj6 membrane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:41
10	43	((("fuel cell" and humidif$7) and (reformer or reformation)) and ((reformer or reformation) same "partial oxidation")) and (humidif$7 same membrane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:22
12	73	(("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 adj6 membrane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 19:27
13	67	((("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 adj6 membrane)) not ((((("fuel cell" and humidif$7) and (reformer or reformation)) and ((reformer or reformation) same "partial oxidation")) and (humidif$7 same membrane))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 18:41
14	215	(("fuel cell" and humidif$7) and (reformer or reformation)) and (humidif$7 same membrane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 20:42
15	437	("fuel cell" and humidif$7) and (humidif$7 same (exhaust or "tail gas"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 20:43
16	194	(("fuel cell" and humidif$7) and (humidif$7 same (exhaust or "tail gas"))) and (reformer or "fuel processor")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 20:43
17	178	((("fuel cell" and humidif$7) and (humidif$7 same (exhaust or "tail gas"))) and (reformer or "fuel processor")) and ((exhaust or discharge or "tail gas") same (water or vapor or steam))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/30 20:44

L Number	Hits	Search Text	DB	Time stamp
1	51588	"fuel cell"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 14:15
2	402	"fuel cell" and (humidif$7 adj5 (membrane or "porous film" or "permeable substrate" or matrix))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 14:16

L Number	Hits	Search Text	DB	Time stamp
1	51588	"fuel cell"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 19:14
2	370	"fuel cell" and ((humid or humidifier or humidification) same (exhaust or "tail gas" or discharge))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 19:14
3	1292	"3" and ((humid or humidifier or humidification) same (membrane or maxtrix))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 19:15
4	95	("fuel cell" and ((humid or humidifier or humidification) same (exhaust or "tail gas" or discharge))) and ((humid or humidifier or humidification) adj7 (membrane or maxtrix))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 19:15
5	29	(("fuel cell" and ((humid or humidifier or humidification) same (exhaust or "tail gas" or discharge))) and ((humid or humidifier or humidification) adj7 (membrane or maxtrix))) and (reformer or reformation or "fuel processor")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/31 19:15